



ARMY SCIENCE BOARD CANDIDATE APPLICATION

PERSONAL DATA

DATE: _____

Name: _____
(Last) (First) (Middle Initial) (Social Security Number)

Home Address: _____

Home tel: _____ fax: _____ email: _____

Date of Birth: _____ Place of Birth: _____ Gender: M / F

Other names used (nickname(s), maiden name, etc.) _____

Ret military or civil servant: (Circle; provide inclusive service dates (mo/yr) & highest rank/rating: _____)

Race: (circle one): White, Black, Asian, Native Hawaiian or other Pacific Islander, Alaska Native or American Indian

Ethnicity: check if you are Hispanic or Latino _____ Citizenship: _____

CURRENT EMPLOYMENT

Position and/or Title: _____

Name of Organization: _____

Business Address: _____

Work tel: _____ fax: _____ email: _____

Type of Organization (circle one): Private Sector Academia Government FFRDC Other: _____

EDUCATION: Your Primary Discipline (circle one): Engineering Science Non-Science Mathematics

Degree	Major	Sem Hrs	Institution	Mo/Yr

PLEASE ATTACH RESUME OR CURRICULUM VITAE. You may attach other documents you would like the Membership Review Committee to consider.

Sponsored or recommended by (if known): _____

Have you a security clearance? _____ If 'yes', what level and date of latest SSBI: _____

Please submit a photo with this form, 2"x3" or larger (larger and color preferred).

COMPLETE EACH SECTION

(unless an attached resume or c.v. supplies the information)

PROFESSIONAL EXPERIENCE:

MEMBERSHIP with or on FEDERAL ADVISORY BOARDS, COMMITTEES, or COUNCILS
(DISCLOSURE IS MANDATORY):

MEMBERSHIP ON OTHER BOARDS, COMMITTEES, SCIENTIFIC/PROFESSIONAL SOCIETIES:

AWARDS AND HONORS:

AREAS OF EXPERTISE

***Please identify NO MORE than 8 fields that best describe your background
(unless an attached resume or curriculum vitae supplies the information)***

Accounting	Acoustics	Acquisition	Advanced Composites
Advanced Conventional Weapons	Aerodynamic Engineer	Aerospace Vehicle Design	Air Defense
Aircraft Computing	Ammo	Antennas	Anti-Terrorism & High-Tech
Applied Electromagnetic	Artificial Intelligence	Artillery	Automatic Target Recognition
Aviation	Ballistic Missile Discrimination	Battlefield Management	Biology
Biomedical Engineering	C3I	Change Management	Chemical Engineering
Chemistry	Civil Engineer	Clearance Operations	Combat Analysis
Combat Development	Combat Support Systems	Command and Control	Communications
Computational Methods	Computer Data Processing	Computer Sciences	Computer Security
Computer Software Systems	Countermeasures	Critical Technology	Data and Knowledge Based Systems
Data Processing	Defense Analysis	Development	Direct Energy Conversions
Economics	Education	Education Admin	Electrical Engineering
Electrochemistry	Electrogasdynamics	Electromagnetic	Electronic Warfare
Electronics	Embedded Training	Engineering	Engineering Accreditation
Engineering Education	Environment	Environmental Investigation	Environmental Restoration
Environmental Science	Failure Analysis	Feasibility Studies	Field Artillery Weapons
Fire Control	Fluid Mechanics	Force Structure	Fusion Systems
Geology	Ground Vehicle Survivability	Health Care	Helicopter Systems
History	History-Military	Human Factor Engineer	Human Physiology
Human Resource Management	Imaging and Targeting Technology	Industrial Effectiveness	Industrial Engineer
Industrial Management	Information System Life cycle	Information Systems	Infrared
Integrated Circuits Device Modeling	Intelligence Activities	Intelligence Interpretation	IR Optics
Joint Operations	Joint Planning	Labor	Labor Relations
Lasers	Law	Leadership	Logistics
Low Intensity Conflict	Low Speed Aerodynamics	Management	Magnetohydrodynamics
Manpower and Personnel Planning	Manufacturing	Manufacturing Science	Materials Science
Mathematics	Mechanical Engineer	Medical	Medical Electronics
Microbiology	Microprocessors	Microwave	Microwave-Optical Interactions
Military Operations Research	Military Theory	Missile Defense	Missile Guidance
Missiles	Missiles (Air and Ground)	Mission Analysis	Models-Sociology
Munitions	National Security	Noise Theory	Nuclear Engineering
Nuclear Physics	Nuclear Physicists	Operations Analysis	Operation Research
Optics	Optoelectronic Devices	Orthopedic Surgery	Personnel Management
Petroleum Engineering	Pharmacology	Philosophy	Physical Chemistry
Physical Education	Physics	Physiology	Plasma Physics
Political Science	Precision Pointing	Procurement	Production & Manufacturing Logistics
Professional Ethics	Psychology	Public Policy	R&D Management
Radar Design	Real-Time Systems	Reconnaissance	Remedial Design
Remote Systems	Research	Research and Development	Research Administration
Research Management	Robotics	Safety	Satellite Sensor Systems
SDI	Signal Processing	Signals Intelligence	Simulation
Social Science	Soldier System	Space	Space Activities
Space Technology	Statistics	Strategic Missiles and Aircraft	Strategic Planning
Strategic Space Surveillance	Structural Dynamics	Structural Engineering	Surveillance
System Design and Development	System Effectiveness	Systems and Control Engineer	System Analysis
Tactical and Operation C3I	Tactical Communications	Tactical Warfare	Technology Assessment
Test and Evaluation	Toxicology	TQM	Training
Unexplored Ordnance	Vibration Analysis	Weapons Systems	
Other			